



Cold Sore Cream with L-Lysine

L-Lysine One a day 1000 mg

What is a cold sore?

A cold sore is a viral infection of the skin, on or near the lips, that is caused by the herpes simplex virus type 1 (HSV-1). The symptoms often start with itching and a burning sensation of the skin. The skin swells up, then turns red. Small blisters appear. The small blisters dry up after a few days to form scabs. A cold sore is highly contagious. The virus can be transmitted through kissing and other bodily contact. The herpes simplex virus can no longer be transmitted once the skin has healed. It is typical of cold sores to recur on a somewhat regular basis.

What causes a recurring cold sore?

A recurring cold sore infection may be caused by decreased resistance, chapped lips, illness, fever and sunburn. A common cause of the recurrence of a cold sore is exposure to UV radiation. Contrary to other parts of the body, the lips do not contain melanin, which is a natural filter against UV-rays. Which is why the lips are more sensitive for sunburn. Exposure to sunlight stimulates the activity of the virus, which may result in a cold sore.

Solution Lucovital® L-Lysine One a day 1000 mg

Lysine is an essential amino acid which the body can not create itself and which is absorbed by the body through food. Lysine occurs in fruit, vegetables, fish, chicken, beef and dairy products. A high Lysine content, 1000 mg per day, can reduce and prevent the outbreak of a fever or vesicles. The added vitamin C supports the immune system and increases resistance.

SUPPLEMENT FACTS	
Dosage: 1 tablet per day	
Composition per dosage	
L-Lysine (L-Lysine HCl)	1000 mg
Vitamin C (Ascorbic acid)	12 mg

Solution Lucovital® Cold Sore Cream with L-Lysine

Cold Sore Cream with L-Lysine is a medical device that is used to prevent cold sores or fever blisters. Cold Sore Cream with L-Lysine can be used on a daily basis, particularly at times when the risk of a cold sore recurrence is increased, for instance through exposure to sunlight or a decreased resistance. Use Cold Sore Cream with L-Lysine as soon as you feel the first tingle to prevent the cold sore from

spreading any further. If a cold sore has already recurred, Cold Sore Cream with L-Lysine will reduce the severity of the symptoms (such as tingling sensations, sores or scabs) and the duration of the existing cold sore.

Mechanism of action

The effects of Cold Sore Cream with L-Lysine are based on an UV filter combined with zinc oxide. The UV filter has a sun protection factor of 30 and offers excellent protection of the lips against UV radiation. Zinc oxide has a moisture absorbing, itch relieving and cooling effect. Cold Sore Cream with L-Lysine also contains Kissmed®: vegetable extracts and oils that ensure that the lips are hydrated.

Claims

- Prevents cold sores or fever blisters
- Reduces the duration of cold sores and the severity of the symptoms (such as tingling sensations, sores or scabs)

USP's

- Helps with the first tingling to prevent a cold sore to appear
- In a handy hygienic dosing tube
- Transparent, no side effects

Dosage Lucovital® Cold Sore Cream with L-Lysine

Apply the cold sore cream several times a day (3-6 times) on the entire lips. Apply every hour in case of active exposure to UV radiation. A cold sore is a transmissible infection. Therefore, you should not give your cold sore cream to others, not even if they have the same symptoms.

Composition:

Vaseline white, Eusolex 2292, Solaveil CT-12W, Eutanol G, Uvinul A Plus Granular, Eusolex OCR, Defensil, Zano 10 (Zinc oxide), Talcum powder, Ester EHS / Cetiol 868, Almond Oil, Bisabolol rac, Lysine, Splenda Sucralose, Echinacea oil.

Product information:

Lucovital® Cold Sore Cream with L-Lysine contains:	Lucovital® L-Lysine One a day 1000 mg contains:
• 10 ml Tube	• 60 tablets
• Outer box	• Outer box
• Instructions for use	• Food supplement
• Medical device class IIa	

Prevention is better than cure!

